

ABSTRACT OF THE DISCLOSURE

A device is described that can be easily used to evaluate the condition and state of wine while still in the bottle. The device consists of a handheld device that connects to a sensor package on the wine bottle. Optical and/or electrochemical measurements are used to measure specific properties important to the taste and quality of the wine.

INTEGRATED WINE QUALITY SENSOR

Kenneth B. Trauner (USA)
5736 Spilman Ave.
Sacramento, CA 95819

Paul J. Weber (USA)
1 Seneca Road
Ft. Lauderdale, Florida 33308

Alexander M. Rubenchik (Russia)
6913 Village Ct.
Livermore, California 94550

Luiz B. Da Silva (USA)
1995 Camino Ramon PL.
Danville, CA 94526

006797"40066350